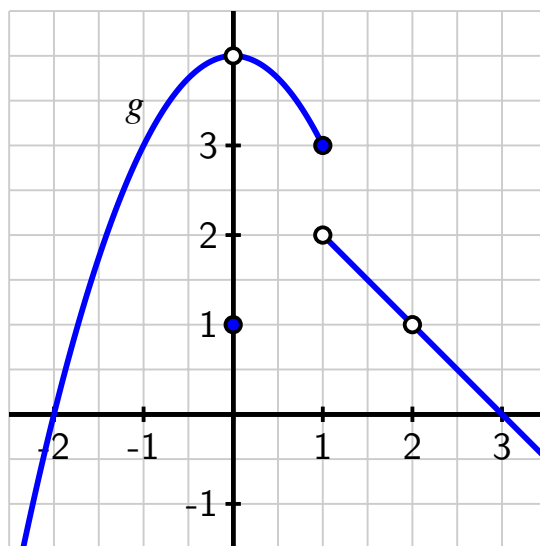
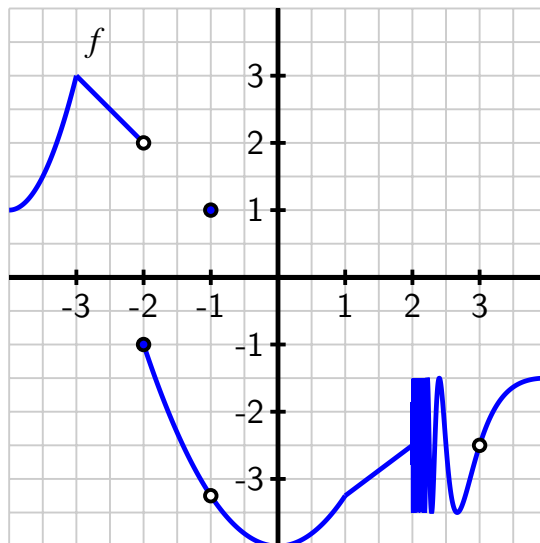


Exercise 1 Let functions f and g be given by the graphs below.

An open circle means there is not a point at that location on the graph. For instance, $f(-1) = 1$, but $f(3)$ is not defined. If any answers below are not defined, write “undefined”.



Determine:

- $f(f(-2)) = \boxed{1}$
 - $f(g(1)) = \boxed{undefined}$
 - $g(f(-2)) = \boxed{3}$
 - $g(g(0)) = \boxed{3}$
 - $g(f(-3)) = \boxed{0}$
 - $f(g(2)) = \boxed{undefined}$
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